

Applicat	ion/Con	trol No
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10/626,491 Examiner

Terry L. Englund

Applicant(s)/Patent	unde
Reexamin	ation	

JAUSSI ET AL. Art Unit

2816

					IS	SUE C	LASSIF	ICA	TION								
			ORI	GINAL		CROSS REFERENCE(S)											
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
327 552			552	327	307	355											
II	NTER	NAT	IONAL	CLASSIFICATION													
н	o	3	F	3/45													
н	0	3	к	5/22													
				- 1													
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Terry L. Englund 5.12.05 (Assistant Examiner) (Date)					M	a	Total Claims Allowed: 29										
Cunto Anth 5 17/05 (Legal Instruments Examiner) (Date)					17/05 (Date)	PRIMA	JAN T. LA! ARY EXAN nary Examine	IINER	O.G. Print Claim(s) 42	O.G. Print Fig							

Claims renumbered in the same order as presented by applicant								□ СРА			⊠ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original	Final	Original		Final	Original		Final	Original		Final	Original
	1		18	31			61		91			121			151			181
	2		19	32			62		92			122			152			182
<u></u>	3		20	(33)			63		93			123			153			183
	4		21	34			64		94			124			154			184
	5		22	35		_	65		95			125			155			185
	6		23	36			66		96			126			156			186
	7		24	37			67		97			127			157			187
	8		25	(38)			68		98			128			158			188
	9		26	39			69		99			129			159			189
	10		27	40			70		100			130			160			190
	11		28	41			71		101			131			161			191
	12		29	(42)			72		102			132			162			192
	13			43			_ 73		103			133			163			193
1	(14)			44			74		104			134			164			194
2	15			45			75		105			135			165			195
3	16			46			76		106			136			166			196
4	17			47			77		107			137			167			197
5	18			48		_	78		108			138			168			198
6	19			49			79		109			139			169			199
_ 7	20			50			80		110			140			170			200
8	21			51			81		111			141			171			201
9	22			52			82		112			142			172			202
10	23			53			83		113			143			173			203
11	24 (25)			54			84		114			144			174			204
12	(25)			55			_85_		115			145	[175			205
13	26			56			86		116			146			176			206
14	27			57			87		117			147			177			207
15	28			58		<u>·</u>	_88_		118			148			178			208
16	(29)			59			89		119			149			179			209
17	30			60		l	90		120			150			180			210